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circular queue

(data structure)

Definition: An implementation of a *bounded queue* using an *array*.

See also *queue*.

Author: PEB

Go to the Dictionary of Algorithms and Data Structures home page.

If you have suggestions, corrections, or comments, please get in touch with Paul E. Black (paul.black@nist.gov).

Entry modified Fri Dec 17 12:03:01 2004.
HTML page formatted Fri Dec 17 14:50:27 2004.

This page's URL is http://www.nist.gov/dads/HTML/circularQueue.html

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HOME